

Day : Tuesday  
Date: 8/29/2006

Time: 10:07:40

**PALM INTRANET**

## Inventor Information for 10/669926

Inventor Name	City	State/Country
BEAUPRE, JEAN M.	CINCINNATI	OHIO

<a href="#">Appln Info</a>	<a href="#">Contents</a>	<a href="#">Petition Info</a>	<a href="#">Atty/Agent Info</a>	<a href="#">Continuity/Reexam</a>	<a href="#">Foreign F</a>
----------------------------	--------------------------	-------------------------------	---------------------------------	-----------------------------------	---------------------------

Search Another: Application#   or Patent#

PCT /  /   or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060100616 A1	US- PGPUB	20060511	Ultrasonic device	606/34		Beaupre; Jean M.
US 20050273126 A1	US- PGPUB	20051208	Color treated condition- indicating ultrasonic surgical device and method	606/169		Beaupre, Jean M.
US 20050234484 A1	US- PGPUB	20051020	Ultrasonic surgical blade having transverse and longitudinal vibration	606/167		Houser, Kevin L. et al.
US 20040127926 A1	US- PGPUB	20040701	Ultrasonic surgical instrument having an increased working length	606/169		Beaupre, Jean M.
US 20020128674 A1	US- PGPUB	20020912	Method and waveguides for changing the direction of longitudinal vibrations	606/169		Beaupre, Jean M.
US 20020103438 A1	US- PGPUB	20020801	Attachments of components of ultrasonic blades or waveguides	600/459		Cronin, Michael D. et al.
US 20020091404 A1	US- PGPUB	20020711	Laminated ultrasonic waveguides fabricated from sheet stock	606/169		Beaupre, Jean M.
US 20020077644 A1	US- PGPUB	20020620	Balanced ultrasonic blade including a singular balance asymmetry	606/169		Beaupre, Jean M.
US 20020004665 A1	US- PGPUB	20020110	Curved ultrasonic blade having a trapezoidal cross section	606/169		Beaupre, Jean M.
US 20010027325 A1	US- PGPUB	20011004	CURVED ULTRASONIC BLADE HAVING A TRAPEZOIDAL CROSS SECTION	606/169		BEAUPRE, JEAN M.
US 20010001123 A1	US- PGPUB	20010510	Ultrasonic transducer with improved compressive loading	606/169		Madan, Ashvani K. et al.
US 6752815 B2	USPAT	20040622	Method and waveguides for changing the direction of longitudinal vibrations	606/169	604/22	Beaupre; Jean M.
US 6660017 B2	USPAT	20031209	Balanced ultrasonic blade including a singular balance asymmetry	606/169		Beaupre; Jean M.
US 6561983 B2	USPAT	20030513	Attachments of components of ultrasonic blades or waveguides	600/461	29/446; 29/450; 29/451; 403/278; 403/279; 403/282	Cronin; Michael D. et al.
US 6491708 B2	USPAT	20021210	Ultrasonic transducer with improved compressive loading	606/169	310/334	Madan; Ashvani K. et al.

US 6436115 B1	USPAT	20020820	Balanced ultrasonic blade including a plurality of balance asymmetries	606/169		Beaupre; Jean M.
US 6328751 B1	USPAT	20011211	Balanced ultrasonic blade including a plurality of balance asymmetries	606/169		Beaupre; Jean M.
US 6309400 B1	USPAT	20011030	Curved ultrasonic blade having a trapezoidal cross section	606/169	606/99	Beaupre; Jean M.
US 6283981 B1	USPAT	20010904	Method of balancing asymmetric ultrasonic surgical blades	606/169		Beaupre; Jean M.
US 6278218 B1	USPAT	20010821	Apparatus and method for tuning ultrasonic transducers	310/312	310/323.12; 310/323.13	Madan; Ashvani K. et al.
US 6206844 B1	USPAT	20010327	Reusable ultrasonic surgical instrument with removable outer sheath	601/2	600/121	Reichel; Lee E. et al.